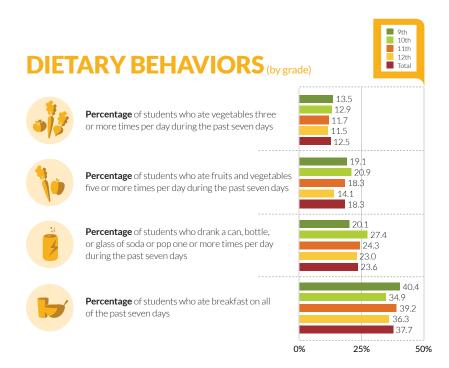
DETARY behaviors & PHYSICAL ACTIVITY

in South Dakota High Schools 2013

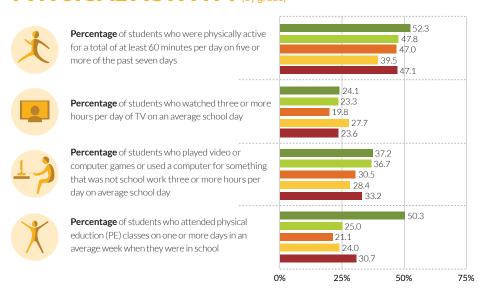
Why is this problematic?

There is strong evidence to show that poor dietary habits and lack of physical activity lead to overweight and obesity in youth and adults, leading to several chronic diseases. Unhealthy eating and lack of physical activity cause 33% of premature deaths¹.



Percentage of respondents who were obese Percentage of respondents who were overweight Percentage of respondents who were overweight Percentage of respondents who were overweight 13.7 13.8 7.8 11.7 11.9 14.4 14.6 14.6 11.1 13.2 0% 25% 50% 75%

PHYSICAL ACTIVITY (by grade)



DIETARY BEHAVIOR TRENDS



Percentage of students who ate vegetables three or more times per day during the past seven days



WEIGHT TRENDS



Percentage of respondents who were obese



Percentage of respondents who were overweight



PHYSICAL ACTIVITY TRENDS



Percentage of students who attended physical education (PE) classes on one or more days in an average week when they were in school



What works?

To reverse the obesity epidemic, we must change our physical and food environments to provide more opportunities for people to eat healthy foods and to be physically active on a daily basis. This can occur through implementation of evidence-based policy and environmental changes in schools, worksites, communities, and healthcare settings. Furthermore, the dietary and physical activity behaviors of children and adolescents are influenced by many sectors of society. Schools play a particularly critical role by establishing safe and supportive environments with policies and practices that support healthy behaviors. Schools also provide opportunities for students to learn about and practice healthy eating and physical activity.

References



